

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method for production of seat belt webbing ~~comprising~~ consisting of weaving the webbing from at least two synthetic yarns of different colors, wherein at least one yarn is spun-dyed, and subsequently subjecting the webbing to treatment in a water-bath containing at least one disperse dye.
2. (Previously Presented) Method according to Claim 1, wherein the water-bath contains only one disperse dye.
3. (Previously Presented) Method according to Claim 1, wherein the treatment in the water-bath containing at least one disperse dye is followed by a thermofixing step.
4. (Previously Presented) Method according to Claim 1, wherein the synthetic yarns are polyester yarns having a breaking tenacity of 50 to 100 cN/tex.
5. (Previously Presented) Method according to Claim 4, wherein the polyester yarns consist of polyethylene terephthalate.
6. (Previously Presented) Method according to Claim 4, wherein the polyester yarns have a hot-air shrinkage (15 min, 190 °C) of 8 to 22%.
7. (Previously Presented) Method according to Claim 4, wherein the polyester yarns have an elongation at break of 10 to 20%.
8. (Previously Presented) Method according to Claim 1, wherein the synthetic yarns have a linear density of between 100 and 3000 dtex, the filament linear density being between 5 and 30 dtex.
9. (Previously Presented) Method according to Claim 1, wherein at least one of the spun-dyed yarns has a bright color.

10. (Previously Presented) Seat belt webbing made by the method according to Claim 1.
11. (Previously Presented) Seat belts for vehicles and aircraft, containing the seat belt webbing in accordance with Claim 10.
12. (Previously Presented) Method according to Claim 4, wherein the polyester yarns consist of polyethylene terephthalate and have a breaking tenacity of 60 to 90 cN/tex.
13. (Previously Presented) Method according to Claim 4, wherein the polyester yarns have a hot-air shrinkage (15 min, 190°C) of 10 to 20%.
14. (Previously Presented) Method according to Claim 4, wherein the polyester yarns have an elongation at break of 14 to 17%.
15. (Previously Presented) Method according to Claim 1, wherein the synthetic yarns have a linear density between 550 and 1800 dtex.
16. (Previously Presented) Method according to Claim 1, wherein the filament linear density is between 8 and 20 dtex.